Students for Zero Waste Week Waste Audit Data Card



Please remember to save your data for the Students for Zero Waste Week Wrap-up Report. You will receive a link to the online report at the end of your Zero Waste Week.

BEFORE YOU BEGIN, REMEMBER TO:

- 1. Determine what waste item(s) you are going to audit for the week— see categories below.
- 2.Decide on the collection location(s) for your audit e.g., cafeteria(s), outside eating area(s), snack areas, teachers' lounge, etc. Audit the same locations BEFORE & at the END of ZWW.
- 3. Conduct your waste audits both BEFORE and at the END of ZWW.
- 4. At the end of the week, calculate the percentage change of the audited waste item. We're hoping for a percentage

To manaully calculate the PERCENTAGE CHANGE:

- Step 1:. Subtract total of Audit #2 from total of Audit #1. (Hopefully you will see less waste in Audit #2).
- Step 2: Divide the change in Step 1 by the total of Audit #1 number. You will get a decimal number.
- Step 3: Convert that decimal to a percentage multiply by 100 and add a "%" sign.

Waste Item	Audit #1 - BEFORE ZWW (sum of totals from all audited locations)	Audit #2 - END of ZWW (sum of totals from all audited locations)	Percentage Change
Plastic Food Containers (e.g.: juice pouches, yogurt and applesauce containers)			
Plastic Wrappers (e.g.: chip and snack wrappers)			
Plastic Straws (of any kind)			
Single use Plastic Drink Bottles (e.g.: plastic water, soda and juice bottles)			
Plastic Snack or Sandwich Baggies			
Plastic Flatware/Spork Packages			
Sheets of Paper			
Cardboard Trays			
Milk & Juice Cartons			
Other Item			

Notes: